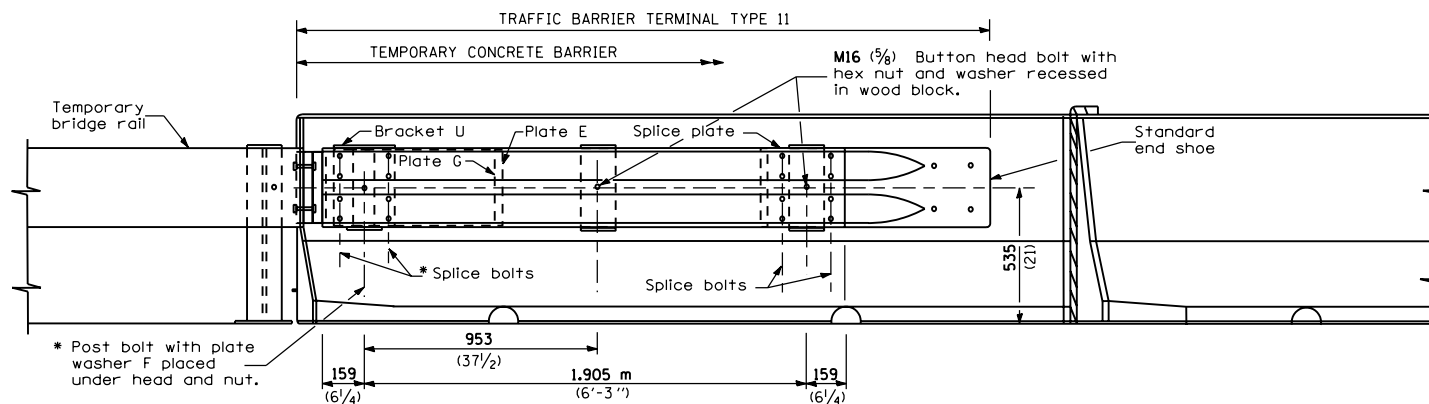
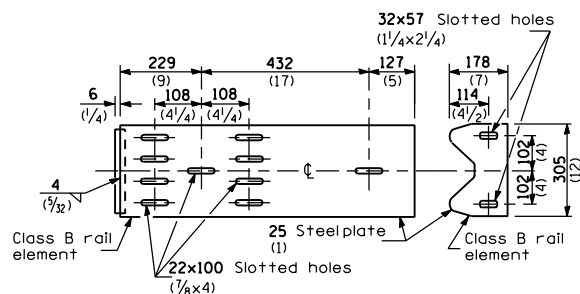


### PLAN

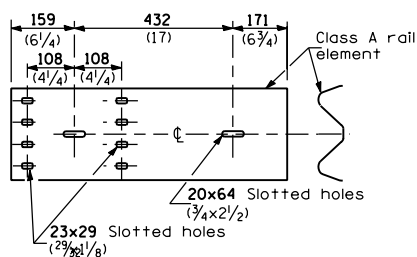


### ELEVATION

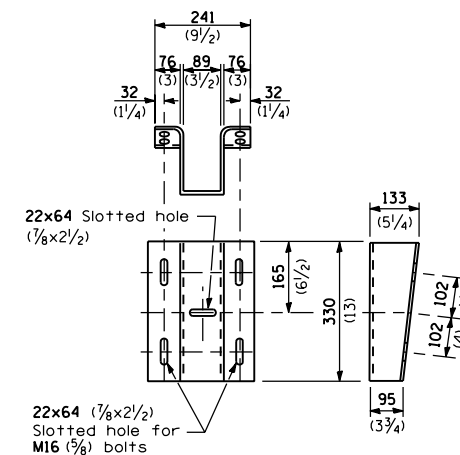


### PLATE G

(Place between the rail element and Plate E)



### PLATE E



### BRACKET U

(6 1/4" thick steel plate or rectangular tubing with flange welded on.)

### GENERAL NOTES

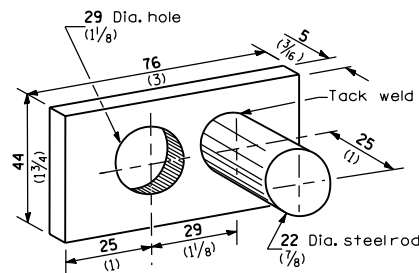
For details of guardrail not shown, see Standard 630001.

Install the face of the guardrail flush with the face of the temporary bridge rail. Install plate washer D so that the 25 mm (1") projection fills the remainder of the slotted holes in the 25 mm (1") end plate on plate G after the M24 (1") diameter bolts are in place.

\* Bolts shall be provided with a lock nut or double nut and shall be tightened only to a point that will allow plate G to be free to move.

\*\* After tightening, cut the anchor bolts flush with nuts, and damage the bolt head to prevent them from loosening.

All dimensions are in millimeters (inches) unless otherwise shown.



### PLATE WASHER D

DATE	REVISIONS
1-1-02	Revised M22 (7/8) Bolts.
1-1-97	Renum. Standard 2388-2.
	Deleted DN Symbol.

## TRAFFIC BARRIER TERMINAL TYPE 11

**STANDARD 631051-01**

